

Survival time (days)

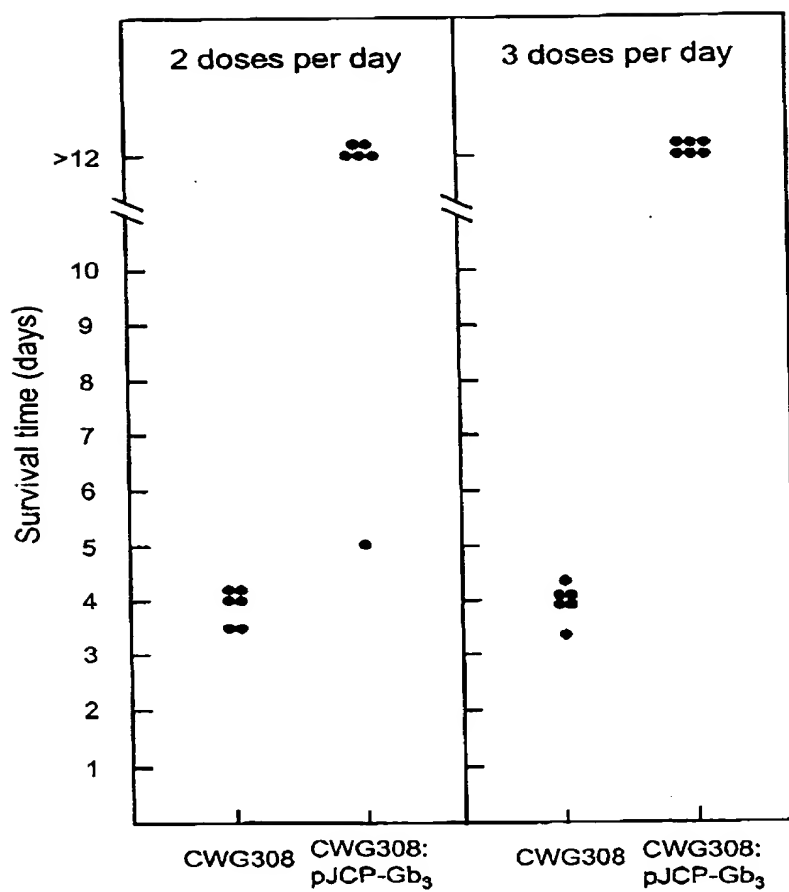


Fig 1

Figure 1 consists of four panels of electron micrographs, labeled A, B, C, and D. Panel A (top left) shows a cross-section of the granule cell layer of the rat hippocampus, characterized by large, dark, rounded cells with prominent nuclei. Panel B (top right) shows a cross-section of the molecular layer, displaying a dense network of fibers and a large, clear, circular structure. Panel C (bottom left) shows a cross-section of the granule cell layer, similar to panel A, with large, dark, rounded cells. Panel D (bottom right) shows a cross-section of the molecular layer, similar to panel B, with a dense network of fibers and a large, clear, circular structure. The panels are arranged in a 2x2 grid.

Fig. 2

Challenge with STEC strain 97MW1

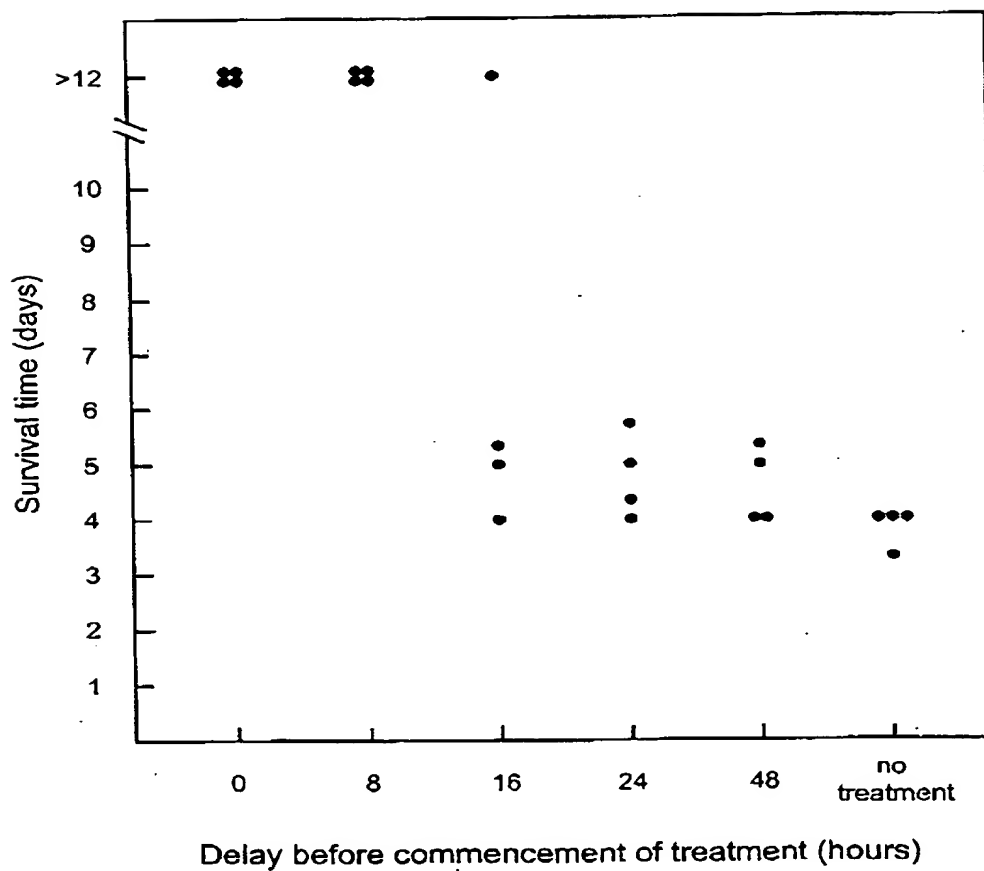


Fig. 3

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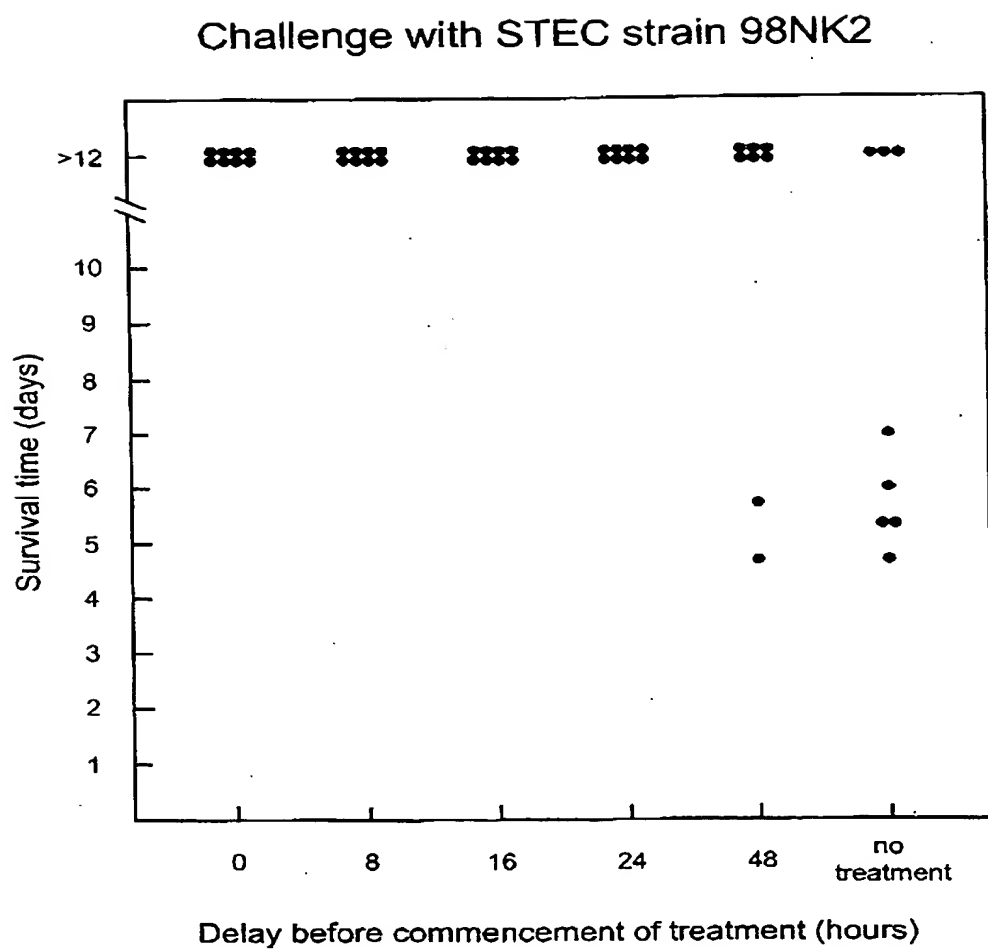


Fig. 4

[REDACTED]

Fig. 5